

L Number	Hits	Search Text	DB	Time stamp
2	1	((("5766789").PN.) and (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	USPAT	2004/07/07 17:57
1	1	((("5766789").PN.	USPAT	2004/07/07 17:52
3	6	((("2627531"   "3556855"   "3703413"   "5035921"   "5106709"   "5512214").PN.	USPAT	2004/07/07 17:52
4	2	((("2627531"   "3556855"   "3703413"   "5035921"   "5106709"   "5512214").PN.) and (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	USPAT	2004/07/07 17:53
5	1104	((("metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8	USPAT; US-PGPUB	2004/07/07 17:54
6	490	((("metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8) and ((active electrode anode cathode) with((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))	USPAT; US-PGPUB	2004/07/07 19:40
7	302	((("metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8) and ((active electrode anode cathode) with((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion)	USPAT; US-PGPUB	2004/07/07 19:39
9	88	((("metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8) and ((active electrode anode cathode) with((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	USPAT; US-PGPUB	2004/07/07 19:39
10	3801	((("232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.	USPAT; US-PGPUB	2004/07/07 19:39
11	2555	((("29/623.1-623.5).CCLS.	USPAT; US-PGPUB	2004/07/07 19:39
12	5989	((("429/232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.)	USPAT; US-PGPUB	2004/07/07 19:39
13	390	((("429/232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.)	USPAT; US-PGPUB	2004/07/07 19:39
14	229	((("29/623.1-623.5).CCLS.) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))	USPAT; US-PGPUB	2004/07/07 19:40
15	51	((("429/232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.)	USPAT; US-PGPUB	2004/07/07 19:40

16	4	<pre> ((((((429/232,218.1,231.1,231.2,231.3,231.5,223,224,231.95).CCLS.) ((29/623.1-623.5).CCLS.)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) and (lithium li-ion li\$1ion)) and ((active electrode anode cathode) with((stainless metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) not (((((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)) and H01M\$8) and ((active electrode anode cathode) with((metal metallic) near3 (fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform)))) and (lithium li-ion li\$1ion)) and ((angstrom nanometer micron nm size Diameter radius length aspect dimension) near4(fiber fibre fibrous fibril filament thread strand fibrillate\$2 fibrillation fibriform))) </pre>	USPAT; US-PGPUB	2004/07/07 19:40
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